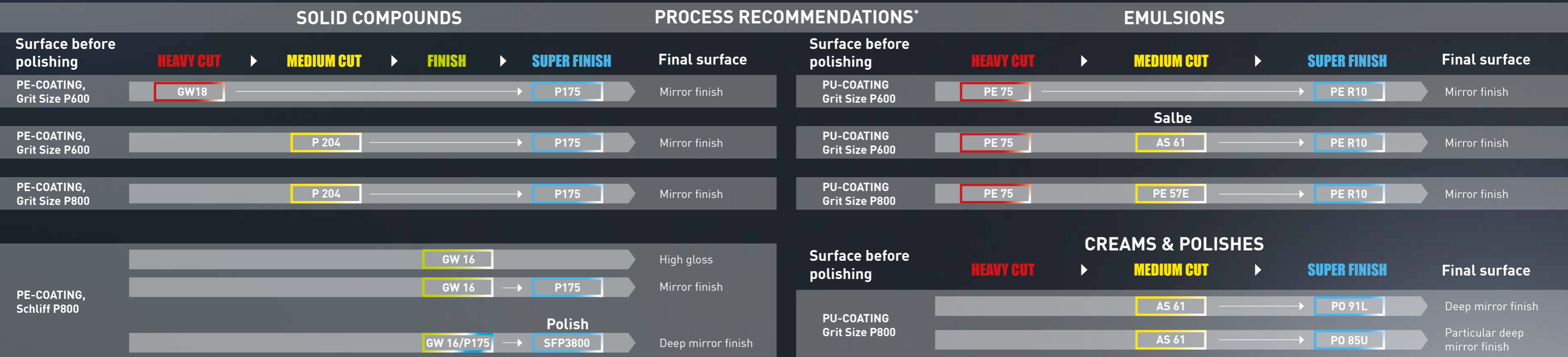


Painted surfaces/plastics
Polishing compounds

SOLID COMPOUNDS	HEAVY CUT	MEDIUM CUT	FINISH	SUPER FINISH	EMULSIONS	HEAVY CUT	MEDIUM CUT	SUPER FINISH	Creams MEDIUM CUT	Polish SUPER FINISH
	GW18 Art.-No. 12001 quickly removes scratches and surface defects. Prevents excessive heating of paint and plastic surfaces thanks to special bonding.	P204 Art.-No. 07936 is especially well suited for polishing hard paints. Delivers abrasiveness and produces a very high gloss level.	GW16 Art.-No. 12002 is the flagship of the Menzerna solid paste programme. A singlestage application product that is unrivalled in terms of abrasiveness and gloss.	P175 Art.-No. 07984 is a super fine, high-gloss compound that is versatile in application. It produces a surface free of lines with a premium deep mirror gloss.		PE 75 Art.-No. 21988 delivers fast abrasiveness and produces a beautiful gloss level, especially on harder paints.	PE 57E Art.-No. 21034 is a high-quality emulsion designed especially for paints, with good heat dissipation.	PE R10 Art.-No. 20871 produces a beautiful high gloss level in automated production processes.	AS 61 Art.-No. 14033 a cream proven many times over for use on fl at bed polishing machines. Convincing with a very good cut and simultaneous high gloss with good heat dissipation.	PO 91L Art.-No. 22106 produces the highest gloss. PO 85U Art.-No. 22029 outperforms everything. For the ultimate mirror finish ("piano look"). SFP 3800 Art.-No. 22992 maximum deep gloss.
Polishing wheel:	Cotton	Cotton	Cotton	Soft buffing wheel	Polishing wheel:	Cotton	Cotton	Soft buffing wheel	Cotton	Medium/Soft pad
Colour:	Beige	Orange	Beige	Yellow	Colour:	White	White	White	White	White
Grease content:	Greasy	Medium	Greasy	Dry	Suitable for:	Paint, plastic/composites	Paint, plastic/composites	Brass/non-ferrous metals, paint, plastic/composites	Paint, plastic/composites	Paint, plastic/composites
Suitable for:	Paint, plastic/composites	Paint, plastic/composites	Paint, plastic/composites	Aluminium, brass/non-ferrous metals, stainless steel, paint, plastic/composites	Result:	Fast and thorough removal of defects/sanding marks.	Consistent surface with no deep scratches.	Brilliant, deep gloss surface.	Consistent surface with no deep scratches.	Brilliant, deep gloss surface.



*The process recommendations provided here were prepared based on our best knowledge. They cover most common practical applications. Additional products are available for other applications.